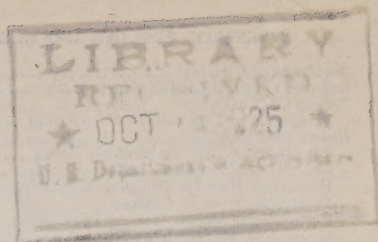


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CLASSIFIED LIST OF FARMERS' BULLETINS OF THE UNITED STATES DEPARTMENT  
OF AGRICULTURE—LIST NO. 2

—, 1924

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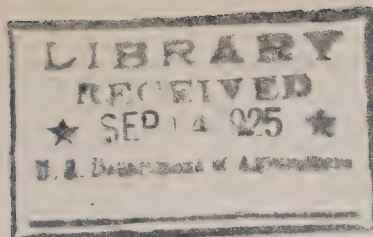


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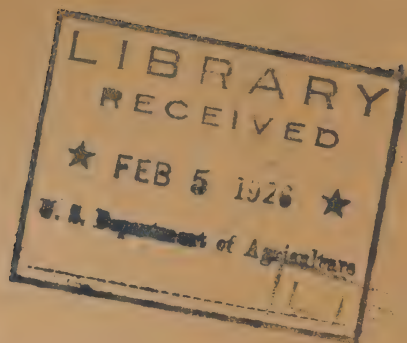
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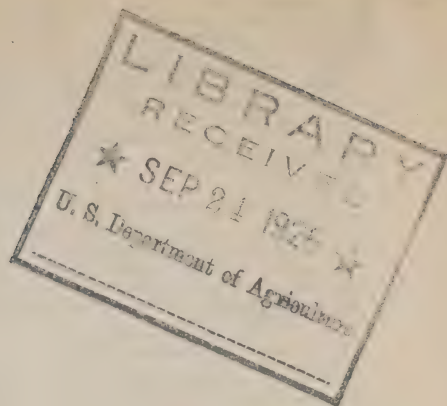
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Buckwheat region.....	1216 F	Castration of hogs.....	1357 F	Marketing poultry.....	1377 F
Tulip-tree region.....	1222 F	Swine production.....	1437 F	Marketing eggs.....	1378 F
Blackleg, its cause, etc.....	1355 F	Fitting, showing, judging hogs.....	1455 F	The guinea fowl.....	1391 F
Breeding of animals.....	1167 F	Practical hog houses.....	1487 F	Turkey raising.....	1409 F
Bull associations.....	993 F	Hog-lot equipment.....	1490 F	Poultry house construction.....	1413 F
Butter making on the farm.....	876 F	Feeding sows and litters.....	1504 F	Poultry accounts.....	1427 F
Cattle: Breeds of beef cattle.....	612 F	Horses: Breeds of draft horses.....	619 F	Breeds of chickens, I.....	1506 F
Feeding dairy cows.....	743 F	How to select a sound horse.....	779 F	Breeds of chickens, II.....	1507 F
How to eradicate cattle lice.....	900 F	Horse-breeding suggestions.....	803 F	Poultry keeping in back yards.....	1508 F
Dehorning and castrating cattle.....	949 F	Breeds of light horses.....	952 F	Rabies or hydrophobia.....	449 F
Dairy herd improvement.....	1532 F	Feeding horses.....	1030 F	Screw worms affecting animals.....	857 F
Cattle-scab control.....	1017 F	Dourine of horses.....	1146 F	Sheep: Breeds of sheep.....	576 F
Finding age of cattle by teeth.....	1066 F	Cost of using horses, Corn Belt.....	1298 F	Sheep scab.....	713 F
Judging beef cattle.....	1068 F	Breaking and training colts.....	1368 F	Eradication of sheep tick by dipping.....	798 F
Growing beef on the farm.....	1073 F	Management of work horses.....	1419 F	Equipment for sheep raising.....	810 F
The beef calf.....	1135 F	Lice, mange, and ticks of horses.....	1493 F	Sheep raising for beginners.....	840 F
Dairy-calf feeding.....	1336 F	Horse bets, control of.....	1503 F	Sheep on irrigated farms in Northwest.....	1051 F
Brahman cattle.....	1361 F	Larkspur or "poison weed".....	988 F	Castrating and docking lambs.....	1134 F
Beef cattle in the Cotton Belt.....	1379 F	Livestock: Feeding grain sorghums.....	724 F	Diseases of sheep.....	1155 F
Fattening steers in Corn Belt.....	1382 F	Livestock in blue-grass region.....	812 F	Slaughtering and use of lamb and mutton.....	1172 F
Beef cattle in range area.....	1395 F	Harvesting crops with livestock.....	1008 F	Sheep raising on temporary pastures.....	1181 F
Management of dairy bulls.....	1412 F	Tuberculosis in livestock.....	1069 F	Judging sheep.....	1199 F
Beef, slaughtering and curing.....	1415 F	Cottonseed products for livestock.....	1179 F	Parasitic diseases of sheep.....	1330 F
Fattening beef calves.....	1416 F	Stock poisoning death camas.....	1273 F	Silage, making and feeding.....	578 F
Udder disease of dairy cows.....	1422 F	Livestock shipping associations.....	1502 F	Beet-top silage.....	1095 F
Saving livestock in Southwest.....	1428 F	Loco-weed disease.....	1054 F	Silos: Fit silos.....	825 F
Breeds of dairy cattle.....	1443 F	Milk fever.....	206 F	Stable: Disinfection of stables.....	954 F
Cow testing associations.....	1446 F	Production of clean milk.....	602 F	Fly annoyances in stables.....	1097 F
Management of dairy cows.....	1470 F	Cooling milk and cream.....	976 F	Ticks: Texas or tick fever.....	599 F
Dairy houses, farm.....	1214 F	Milk, utensils, sterilizing.....	1473 F	Spinose ear tick.....	980 F
Dairy farms, renting.....	1272 F	Milking machines, cleaning.....	1315 F	Cattle fever tick eradication.....	1067 F
Dogs: Sheep-killing dogs.....	1268 F	Mule production.....	1341 F	Tuberculosis in livestock.....	1069 F
Breeds of dogs.....	1491 F				
Foot and mouth disease.....	666 F				
Forage for the Cotton Belt.....	1125 F				
Garbage, feeding to hogs.....	1133 F				



# CROPS, INSECTS, AND CROP DISEASES

<b>Alfalfa</b> , chalcis-fly in seed.....	636 F	<b>Control of clover flower midge</b> .....	971 F	<b>Irrigated grain</b> , southern Idaho.....	1103 F
Irrigation of alfalfa.....	865 F	<b>Sweet clover on Corn Belt farms</b> .....	1005 F	<b>Green bug or spring grain aphid</b> .....	1217 F
Garden webworm in alfalfa.....	944 F	<b>Growing crimson clover</b> .....	1142 F	<b>Stored grain pests</b> .....	1260 F
Green clover worm in alfalfa.....	982 F	<b>Alsike</b> .....	1151 F	<b>Bulk handling of grains</b> .....	1290 F
Alfalfa on Corn Belt farms.....	1021 F	<b>Red clover culture</b> .....	1339 F	<b>Insect pests in stored grain</b> .....	1483 F
Alfalfa caterpillar.....	1094 F	<b>Clover failure</b> .....	1365 F	<b>Grasses: Cultivated grasses</b> .....	1254 F
Utilization of alfalfa.....	1229 F	<b>Crimson clover-seed production</b> .....	1411 F	<b>Secondary cultivated grasses</b> .....	1433 F
How to grow alfalfa.....	1283 F	<b>Clover-leaf weevil</b> .....	1484 F	<b>Johnson grass</b> .....	1476 F
Commercial varieties of alfalfa.....	1467 F	<b>Anthracnose and clover failure</b> .....	1510 F	<b>Grasshopper control</b> .....	747 F
Alfalfa weevil.....	1528 F	<b>Corn: Corn cultivation</b> .....	414 F	<b>Grape: Grape propagation</b> .....	471 F
<b>Apple-tree tent caterpillar</b> .....	662 F	<b>Corn under droughty conditions</b> .....	773 F	<b>Grape enemies</b> .....	1220 F
Roundheaded apple-tree borer.....	675 F	<b>Rough-headed cornstalk beetle</b> .....	875 F	<b>Greenhouse fumigation</b> .....	880 F
Apple leaf blister mite.....	722 F	<b>Corn-root aphid</b> .....	891 F	<b>Greenhouse construction and heating</b> .....	1318 F
Apple bitter root control.....	938 F	<b>Reducing corn-weevil waste</b> .....	915 F	<b>Insects injurious to plants</b> .....	1362 F
Flat-headed apple-tree borer.....	1065 F	<b>The rag-doll seed tester</b> .....	948 F	<b>Grubs, common white</b> .....	940 F
Preparation of barreled apples for market.....	1080 F	<b>Corn-root worm in the South</b> .....	950 F	<b>Hay: Timothy on irrigated land in Northwest</b> .....	502 F
Powdery mildew of apples.....	1120 F	<b>The larger cornstalk borer</b> .....	1025 F	<b>Harvesting hay with sweep rake</b> .....	838 F
Diseases of apples in storage.....	1160 F	<b>Weevils in corn in Gulf States</b> .....	1029 F	<b>Hay caps</b> .....	977 F
Northwestern apple-packing houses.....	1204 F	<b>Brown-spot of corn</b> .....	1124 F	<b>Saving labor in haymaking</b> .....	987 F
Important insects of apples.....	1270 F	<b>Corn growing in Southeast</b> .....	1149 F	<b>Timothy</b> .....	990 F
Apple-orchard renovation.....	1284 F	<b>Better seed corn</b> .....	1175 F	<b>Hay stackers</b> .....	1009 F
Apple growing east of the Mississippi.....	1360 F	<b>Root, stalk, and ear-rot corn diseases</b> .....	1176 F	<b>Methods of marketing hay</b> .....	1265 F
Apple-scald control.....	1380 F	<b>European corn borer</b> .....	1294 F	<b>Haying equipment</b> .....	1525 F
Packing apples in boxes.....	1457 F	<b>Corn earworm</b> .....	1310 F	<b>Hessian fly, control</b> .....	1083 F
Apple scab.....	1478 F	<b>Cotton under weevil conditions</b> .....	501 F	<b>Hops, growing and curing</b> .....	304 F
Apple blotch.....	1479 F	<b>Losses from selling cotton in the seed</b> .....	775 F	<b>Insects, collecting for study</b> .....	606 F
<b>Army worm: True army worm</b> .....	731 F	<b>Red spider on cotton</b> .....	831 F	<b>Carbon disulphid as insecticide</b> .....	799 F
Fall army worm control.....	752 F	<b>How insects affect cotton plants</b> .....	890 F	<b>How to detect insect outbreaks</b> .....	835 F
<b>Asparagus</b> .....	829 F	<b>Producing supplies on cotton farms</b> .....	1015 F	<b>Insecticides and spraying apparatus</b> .....	908 F
<b>Avocado</b> , its insect enemies.....	1261 F	<b>Cotton-dusting machinery</b> .....	1319 F	<b>Spotted garden slug</b> .....	959 F
<b>Bagworm</b> .....	701 F	<b>Boll-weevil problem</b> .....	1329 F	<b>Aphids injurious to orchard fruits</b> .....	1128 F
<b>Bark beetles and pinhole borer</b> .....	763 F	<b>Community cotton production</b> .....	1384 F	<b>Angoumois grain moth</b> .....	1156 F
<b>Barley culture</b> .....	1464 F	<b>Pima and upland cotton in Arizona</b> .....	1432 F	<b>Green bug or spring grain aphid</b> .....	1217 F
<b>Beans</b> .....	289 F	<b>Cotton ginning</b> .....	1465 F	<b>Nicotine for truck-crop insects</b> .....	1282 F
Weevils in beans and peas.....	1275 F	<b>Cowpeas: Culture and variety</b> .....	1148 F	<b>Lime-sulphur concentrates</b> .....	1285 F
Mexican bean beetle in the East.....	1407 F	<b>Cowpeas utilization</b> .....	1153 F	<b>Lycetis powder-post beetles</b> .....	1477 F
Bean growing, Idaho, Washington, Oregon.....	1509 F	<b>Marketing cowpea seed crop</b> .....	1308 F	<b>Melon aphid</b> .....	1499 F
Soy beans.....	1520 F	<b>Cranberry disease control</b> .....	1081 F	<b>Johnson grass</b> .....	1476 F
<b>Bermuda grass</b> .....	814 F	<b>Establishing cranberry fields</b> .....	1400 F	<b>Lespedeza as a forage crop</b> .....	1143 F
Eradication of Bermuda grass.....	945 F	<b>Managing cranberry fields</b> .....	1401 F	<b>Lettuce growing in green-houses</b> .....	1418 F
<b>Billbugs</b> , how to control.....	1003 F	<b>Cranberry harvesting</b> .....	1402 F	<b>Lime-sulphur concentrates</b> .....	1285 F
<b>Blackberry growing</b> .....	1399 F	<b>Crops: How to increase yields</b> .....	924 F	<b>Logan blackberry, culture of</b> .....	998 F
Diseases of raspberries and blackberries.....	1488 F	<b>Crop systems for Arkansas</b> .....	1000 F	<b>Mango insect control in Florida</b> .....	1257 F
<b>Bordeaux mixtures, commercial</b> .....	994 F	<b>Crow in relation to agriculture</b> .....	1102 F	<b>Maple sirup and sugar production</b> .....	1366 F
<b>Borers in mesquite cordwood and posts</b> .....	1197 F	<b>Cucumbers: Cucumber in greenhouses</b> .....	1320 F	<b>Millet: Foxtail millet</b> .....	793 F
<b>Broomcorn: Dwarf broomcorn</b> .....	768 F	<b>Striped cucumber beetle</b> .....	1322 F	<b>Proso or hog millet</b> .....	1162 F
Standard broomcorn.....	958 F	<b>Currants and gooseberries</b> .....	1398 F	<b>Milo, a valuable grain crop</b> .....	1147 F
<b>Buckwheat</b> .....	1062 F	<b>Cutworm control</b> .....	739 F	<b>Moths, leopard moth</b> .....	708 F
<b>Cabbage</b> .....	433 F	<b>Dashen, the</b> .....	1396 F	<b>Codling moths of the Pacific Northwest</b> .....	1326 F
Harlequin cabbage bug.....	1061 F	<b>Dewberry growing</b> .....	1403 F	<b>Mouse control in field orchard</b> .....	1397 F
Preparing of cabbage for market.....	1423 F	<b>Dodder</b> .....	1161 F	<b>Mushrooms</b> .....	796 F
Common cabbage worm.....	1461 F	<b>Drug plants under cultivation</b> .....	663 F	<b>Mushroom pests</b> .....	789 F
Diseases of cabbage.....	1439	<b>Drying crude drugs</b> .....	1231 F	<b>Oak worm, California</b> .....	1076 F
<b>Cantaloupes: Grading, packing</b> .....	707 F	<b>Enumer and spelt</b> .....	1429 F	<b>Oats: Spring oat production</b> .....	892 F
Handling and transporting cantaloupes.....	1145 F	<b>Fig growing in Southeast</b> .....	1031 F	<b>Fall-sown oats</b> .....	1119 F
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<b>Catalpa sphinx</b> .....	705 F	<b>Frames in truck growing</b> .....	460 F	<b>Onions: Culture</b> .....	354 F
<b>Celery</b> .....	1269 F	<b>Frost and prevention of damage</b> .....	1006 F	<b>Onion seeds and sets</b> .....	434 F
<b>Cherries</b> , east of Rocky Mts.....	776 F	<b>Fruit: Growing for home use, Great Plains</b> .....	727 F	<b>Wild onions, eradication</b> .....	610 F
Leaf-spot of cherries.....	1053 F	<b>Growing for home use</b> .....	1001 F	<b>Control of onion thrips</b> .....	1007 F
Prune and cherry brown rot.....	1410 F	<b>Standard baskets for fruits</b> .....	1434 F	<b>Onion diseases</b> .....	1060 F
<b>Chinch bug</b> , control of false.....	762 F	<b>Diseases of stone fruits</b> .....	1435 F	<b>Oyster shell and scurvy scales</b> .....	723 F
Chinch bug, how to fight.....	1498 F	<b>Garden: School garden</b> .....	218 F	<b>Pastures, eradication of ferns from</b> .....	687 F
<b>Citrus fruit improvement</b> .....	794 F	<b>Farm garden in the North</b> .....	937 F	<b>Peaches, growing sites culture</b> .....	917 F
<b>Citrus-insect control in Florida</b> .....	933 F	<b>City home garden</b> .....	1044 F	<b>Peach varieties</b> .....	918 F
<b>Citrus-mealybug in California</b> .....	1309 F	<b>Fruit and vegetable gardens</b> .....	1242 F	<b>Peach-borer control</b> .....	1246 F
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<b>Citrus-fruit growing, Southwest</b> .....	1447 F	<b>Goldenseal under cultivation</b> .....	613 F	<b>Pear: How to grow pears</b> .....	482 F
<b>Clover: Crimson clover</b> .....	579 F	<b>Grafting: Bridge grafting</b> .....	1360 F	<b>Leaf blister mite of pears</b> .....	722 F
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Bur clover.....	693 F	<b>Grains for dry lands of central Oregon</b> .....	800 F	<b>Seed peas for the canner</b> .....	1253 F
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Harvesting sweet clover seed.....	836 F	<b>Grains for Dakotas and Montana</b> .....	878 F	<b>Pecans: Pecan culture</b> .....	700 F
		<b>Grains for Utah dry lands</b> .....	883 F	<b>Wood rot in pecan trees</b> .....	995 F
				<b>Diseases of southern pecans</b> .....	1129 F



# CROPS, INSECTS, AND CROP DISEASES—Continued

Important pecan insects.....	1364 F	Spelt, emmer and.....	1429 F	Black walnut.....	1392 F
Peppermint and spearmint.....	694 F	Spinach, shipment.....	1189 F	Growing coniferous trees.....	1453 F
Persimmon, the native.....	685 F	Squash vine borer.....	668 F	Planting the roadside.....	1481 F
Pineapple culture in Florida.....	1237 F	Strawberries, everbearing.....	901 F	Trees for roadside planting.....	1482 F
Plants: Propagation of plants.....	157 F	Preparing strawberries for mar- ket.....	979 F	Long-leaf pine primer.....	1486 F
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# CLASSIFIED LIST OF FARMERS' BULLETINS OF THE UNITED STATES DEPARTMENT OF AGRICULTURE—LIST NO. 2

November 1, 1927

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<b>Apple juice, unfermented</b> .....	1204 F	<b>Disinfectants, common</b> .....	926 F	<b>Hospitals, rural</b> .....	1485 F
<b>Baking, home</b> .....	1450 F	<b>Dresses and blouses</b> .....	1530 F	<b>Housecleaning, made easier</b> .....	1180 F
<b>Bedbugs</b> .....	754 F	<b>Fire prevention</b> .....	904 F	<b>Ice harvesting, etc.</b> .....	1078 F
<b>Birds:</b> Sparrow as a pest.....	493 F	<b>Flea control</b> .....	897 F	<b>Kitchens, convenient</b> .....	1513 F
Birds in relation to man.....	497 F	<b>Floors and coverings</b> .....	1219 F	<b>Lamb and mutton in the diet</b> .....	1324 F
Food of birds.....	506 F	<b>Flowers: Rose chafer</b> .....	721 F	<b>Laundry</b> .....	1497 F
Birds useful to farmer.....	630 F	<b>Roses</b> .....	750 F	<b>Leather shoes</b> .....	1523 F
Attracting birds—		<b>Annual flowering plants</b> .....	1171 F	<b>Malaria, facts about</b> .....	450 F
Northeastern States.....	621 F	<b>Sawflies on rose foliage</b> .....	1252 F	<b>Milk and its uses</b> .....	1359 F
Northeastern States.....	755 F	<b>Chrysanthemum insects</b> .....	1306 F	<b>Mosquitoes, remedies</b> .....	444 F
Northwestern States.....	760 F	<b>Chrysanthemums</b> .....	1311 F	<b>Yellow-fever mosquitoes</b> .....	1354 F
Middle Atlantic States.....	844 F	<b>Strawberry rootworm</b> .....	1344 F	<b>Moths, clothes</b> .....	1353 F
East Central States.....	912 F	<b>Dahlias</b> .....	1370 F	<b>Pickles, fermented</b> .....	1438 F
<b>Bird refuges</b> .....	1239 F	<b>Herbaceous perennials</b> .....	1381 F	<b>Plumbing, farm</b> .....	1426 F
<b>Homes for birds</b> .....	1456 F	<b>Garden irises</b> .....	1406 F	<b>Plumbing repairs</b> .....	1460 F
<b>Propagation of game birds</b> .....	1521 F	<b>Flower garden insects</b> .....	1495 F	<b>Pop corn for the home</b> .....	553 F
<b>Booklice</b> .....	1104 F	<b>Flies: Flytraps</b> .....	734 F	<b>Rat control</b> .....	1533 F
<b>Canaries</b> .....	1327 F	<b>House fly</b> .....	1408 F	<b>Rice as food</b> .....	1195 F
<b>Canning fruits and vegetables</b> .....	1471 F	<b>Food: School lunches</b> .....	712 F	<b>Sewage and sewerage</b> .....	1227 F
<b>Carpet beetles</b> .....	1346 F	<b>Food for young children</b> .....	717 F	<b>Silverfish or "slicker"</b> .....	902 F
<b>Centipede, house</b> .....	627 F	<b>Selecting cereal foods</b> .....	817 F	<b>Stain removal, fabrics</b> .....	1474 F
<b>Cheese, cream</b> .....	960 F	<b>Proportions in diet</b> .....	1315 F	<b>Vinegar making</b> .....	1424 F
<b>American cheese</b> .....	1191 F	<b>Care of food</b> .....	1374 F	<b>Water supply, farmstead</b> .....	1443 F
<b>Cottage cheese</b> .....	1451 F	<b>Fruit butters</b> .....	900 F	<b>Window curtaining</b> .....	1516 F
<b>Chimneys and fireplaces</b> .....	1230 F	<b>Drying fruits and vegetables</b> .....	984 F		
<b>Cockroaches</b> .....	658 F	<b>Grape juice, unfermented</b> .....	1075 F		

## LIVESTOCK, POULTRY, AND BEES

<b>Anthrax or charbon</b> .....	784 F	<b>Goats: Milk goats</b> .....	920 F	<b>Poultry: Simple trap nests for</b> .....	682 F
<b>Barns:</b> Dairy barns.....	1342 F	Angora goats.....	1203 F	<b>Squab raising</b> .....	684 F
<b>Beef-cattle barns</b> .....	1350 F	<b>Hemorrhagic septicemia</b> .....	1618 F	<b>Duck raising</b> .....	697 F
<b>Dairy-barn ventilation</b> .....	1393 F	<b>Hides, skinning, curing, and marketing</b> .....	1055 F	<b>Goose raising</b> .....	767 F
<b>Bees:</b> Bee raising.....	447 F	<b>Hogging down crops</b> .....	614 F	<b>Mites and lice on poultry</b> .....	801 F
Transferring bees.....	961 F	<b>Hogs: Tuberculosis of hogs</b> .....	781 F	<b>Capons and caponizing</b> .....	849 F
<b>European foulbrood</b> .....	975 F	<b>Hog cholera</b> .....	834 F	<b>The fowl tick</b> .....	1070 F
<b>Outdoor wintering</b> .....	1012 F	<b>Hog farming in Southeast</b> .....	985 F	<b>Culling for eggs and market</b> .....	1112 F
<b>Wintering bees in cellars</b> .....	1014 F	<b>Hog lice and mange</b> .....	1085 F	<b>Tuberculosis of fowls</b> .....	1200 F
<b>Commercial comb honey</b> .....	1039 F	<b>Feeding garbage to hogs</b> .....	1133 F	<b>Poultry diseases</b> .....	1337 F
<b>American foulbrood</b> .....	1084 F	<b>Pork on the farm</b> .....	1186 F	<b>Homing pigeons</b> .....	1373 F
<b>Swarm control</b> .....	1198 F	<b>Diseases of swine</b> .....	1244 F	<b>Natural and artificial brooding</b> .....	1376 F
<b>Beekeeping in the—</b>		<b>Breeds of swine</b> .....	1263 F	<b>Marketing poultry</b> .....	1377 F
Clover region.....	1215 F	<b>Castration of hogs</b> .....	1357 F	<b>Marketing eggs</b> .....	1378 F
Buckwheat region.....	1216 F	<b>Swine production</b> .....	1437 F	<b>The guinea fowl</b> .....	1391 F
Tulip-tree region.....	1222 F	<b>Fitting, showing, judging hogs</b> .....	1455 F	<b>Turkey raising</b> .....	1409 F
<b>Blackleg, its cause, etc.</b> .....	1355 F	<b>Practical hog houses</b> .....	1487 F	<b>Poultry house construction</b> .....	1413 F
<b>Breeding of animals</b> .....	1167 F	<b>Hog-lot equipment</b> .....	1490 F	<b>Poultry accounts</b> .....	1427 F
<b>Butter making on the farm</b> .....	876 F	<b>Feeding sows and litters</b> .....	1504 F	<b>Breeds of chickens, I</b> .....	1506 F
<b>Cattle:</b> Breeds of beef cattle.....	612 F	<b>Horses:</b> Breeds of draft horses.....	619 F	<b>Breeds of chickens, II</b> .....	1507 F
<b>Feeding dairy cows</b> .....	743 F	<b>How to select a sound horse</b> .....	779 F	<b>Poultry keeping in back yards</b> .....	1508 F
<b>How to eradicate cattle lice</b> .....	909 F	<b>Horse-breeding suggestions</b> .....	803 F	<b>Poultry raising</b> .....	1524 F
<b>Dehorning and castrating cattle</b> .....	949 F	<b>Breeds of light horses</b> .....	952 F	<b>Rabies or hydrophobia</b> .....	449 F
<b>Dairy herd improvement</b> .....	1532 F	<b>Feeding horses</b> .....	1030 F	<b>Screw worms affecting animals</b> .....	857 F
<b>Cattle-seab control</b> .....	1017 F	<b>Dourine of horses</b> .....	1146 F	<b>Sheep:</b> Breeds of sheep.....	576 F
<b>Finding age of cattle by teeth</b> .....	1066 F	<b>Cost of using horses, Corn Belt</b> .....	1298 F	<b>Sheep scab</b> .....	713 F
<b>Judging beef cattle</b> .....	1068 F	<b>Breaking and training colts</b> .....	1368 F	<b>Eradication of sheep tick by dipping</b> .....	798 F
<b>Growing beef on the farm</b> .....	1073 F	<b>Management of work horses</b> .....	1419 F	<b>Equipment for sheep raising</b> .....	810 F
<b>The beef calf</b> .....	1135 F	<b>Lice, mange, and ticks of horses</b> .....	1493 F	<b>Sheep raising for beginners</b> .....	840 F
<b>Dairy-calf feeding</b> .....	1336 F	<b>Horse bots, control of</b> .....	1503 F	<b>Sheep on irrigated farms in Northwest</b> .....	1051 F
<b>Beef cattle in the Cotton Belt</b> .....	1379 F	<b>Horsehoeing</b> .....	1535 F	<b>Castrating and docking lambs</b> .....	1134 F
<b>Fattening steers in Corn Belt</b> .....	1382 F	<b>Larkspur or "poison weed"</b> .....	988 F	<b>Diseases of sheep</b> .....	1155 F
<b>Beef cattle in range area</b> .....	1395 F	<b>Livestock: Feeding grain sorghums</b> .....	724 F	<b>Slaughtering and use of lamb and mutton</b> .....	1172 F
<b>Management of dairy bulls</b> .....	1412 F	<b>Livestock in blue-grass region</b> .....	812 F	<b>Sheep raising on temporary pastures</b> .....	1181 F
<b>Beef, slaughtering and curing</b> .....	1415 F	<b>Harvesting crops with livestock</b> .....	1008 F	<b>Judging sheep</b> .....	1199 F
<b>Fattening beef calves</b> .....	1416 F	<b>Tuberculosis in livestock</b> .....	1069 F	<b>Parasitic diseases of sheep</b> .....	1330 F
<b>Udder disease of dairy cows</b> .....	1422 F	<b>Cottonseed products for livestock</b> .....	1179 F	<b>Silage, making and feeding</b> .....	578 F
<b>Saving livestock in Southwest</b> .....	1428 F	<b>Stock poisoning death camas</b> .....	1273 F	<b>Beet-top silage</b> .....	1095 F
<b>Breeds of dairy cattle</b> .....	1443 F	<b>Livestock shipping associations</b> .....	1502 F	<b>Silos: Pit silos</b> .....	825 F
<b>Cow testing associations</b> .....	1446 F	<b>Loco-weed disease</b> .....	1054 F	<b>Homemade silos</b> .....	855 F
<b>Management of dairy cows</b> .....	1470 F	<b>Milk fever</b> .....	206 F	<b>Stable: Disinfection of stables</b> .....	954 F
<b>Dairy houses, farm</b> .....	1214 F	<b>Production of clean milk</b> .....	602 F	<b>Fly annoyance in stables</b> .....	1097 F
<b>Dairy farms, renting</b> .....	1272 F	<b>Cooling milk and cream</b> .....	976 F	<b>Ticks: Texas or tick fever</b> .....	569 F
<b>Dairy herd improvement</b> .....	1532 F	<b>Milk, utensils, sterilizing</b> .....	1473 F	<b>Spinose ear tick</b> .....	980 F
<b>Infectious abortion of cattle</b> .....	1536 F	<b>Milking machines, cleaning</b> .....	1315 F	<b>Cattle fever tick eradication</b> .....	1057 F
<b>Dogs:</b> Sheep-killing dogs.....	1268 F	<b>Mule production</b> .....	1341 F	<b>Tuberculosis in livestock</b> .....	1069 F
<b>Breeds of dogs</b> .....	1491 F				
<b>Foot and mouth disease</b> .....	666 F				
<b>Forage for the Cotton Belt</b> .....	1125 F				
<b>Garbage, feeding to hogs</b> .....	1133 F				



# CROPS, INSECTS, AND CROP DISEASES

<b>Alfalfa</b> , chalcis-fly in seed.....	636 F	Growing sweet clover.....	797 F	Grains for dry lands of central	
Irrigation of alfalfa.....	865 F	Harvesting sweet clover seed.....	836 F	Oregon.....	800 F
Garden webworm in alfalfa.....	944 F	Control of clover flower midge.....	971 F	Irrigation of grain.....	863 F
Green clover worm in alfalfa.....	982 F	Sweet clover on Corn Belt		Grains for Dakotas and Mon-	
Alfalfa on Corn Belt farms.....	1021 F	farms.....	1005 F	tana.....	878 F
Alfalfa caterpillar.....	1094 F	Growing crimson clover.....	1142 F	Grains for Utah dry lands.....	883 F
Utilization of alfalfa.....	1229 F	Alsike.....	1151 F	Irrigated grain, southern Idaho.....	1103 F
How to grow alfalfa.....	1283 F	Red clover culture.....	1339 F	Green bug or spring grain	
Commercial varieties of alfalfa.....	1467 F	Clover failure.....	1365 F	aphis.....	1217 F
Alfalfa weevil.....	1528 F	Crimson clover-seed produc-		Stored-grain pests.....	1260 F
Apple-tree tent caterpillar.....	662 F	tion.....	1411 F	Bulk handling of grains.....	1290 F
Roundheaded apple-tree borer.....	675 F	Clover-leaf weevil.....	1484 F	Insect pests in stored grain.....	1483 F
Apple leaf blister mite.....	722 F	Anthraxnose and clover failure.....	1510 F	<b>Grasses:</b> Cultivated grasses.....	1254 F
Apple bitter rot control.....	938 F	<b>Corn:</b> Corn cultivation.....	414 F	Secondary cultivated grasses.....	1433 F
Flat-headed apple-tree borer.....	1065 F	Corn under droughty condi-		Johnson grass.....	1476 F
Preparation of barreled apples		tions.....	773 F	<b>Grasshopper</b> control.....	747 F
for market.....	1080 F	Rough-headed cornstalk bee-		<b>Grape:</b> Grape propagation.....	471 F
Powdery mildew of apples.....	1120 F	tle.....	875 F	Grape enemies.....	1220 F
Diseases of apples in storage.....	1160 F	Corn-root aphid.....	891 F	<b>Greenhouse</b> fumigation.....	880 F
Northwestern apple-packing		Reducing corn-weevil waste.....	915 F	Greenhouse construction and	
houses.....	1204 F	The rag-doll seed tester.....	948 F	heating.....	1318 F
Important insects of apples.....	1270 F	Corn-root worm in the South.....	950 F	Insects injurious to plants.....	1362 F
Apple-orchard renovation.....	1284 F	The larger cornstalk borer.....	1025 F	<b>Grubs</b> , common white.....	940 F
Apple growing east of the		Weevils in corn in Gulf States.....	1029 F	<b>Hay:</b> Timothy on irrigated	
Mississippi.....	1360 F	Brown-spot of corn.....	1124 F	land in Northwest.....	502 F
Apple-seal control.....	1380 F	Corn growing in Southeast.....	1149 F	Harvesting hay with sweep	
Packing apples in boxes.....	1457 F	Better seed corn.....	1175 F	rake.....	838 F
Apple scab.....	1478 F	Root, stalk, and ear-rot corn		Hay caps.....	977 F
Apple blotch.....	1479 F	diseases.....	1176 F	Saving labor in haymaking.....	987 F
<b>Army worm:</b> True army		European corn borer.....	1294 F	Timothy.....	990
worm.....	731 F	Corn earworm.....	1310 F	Methods of marketing hay.....	1265 F
Fall army worm control.....	752 F	<b>Cotton</b> under weevil condi-		Haying equipment.....	1525
<b>Asparagus</b> .....	829 F	tions.....	501 F	<b>Hessian fly</b> , control.....	1083 F
<b>Avocado</b> , its insect enemies.....	1261 F	Losses from selling cotton in		<b>Hops</b> , growing and curing.....	304 F
<b>Bagworm</b> .....	701 F	the seed.....	775 F	<b>Insects</b> , collecting for study.....	606 F
<b>Barberry</b> , common.....	1544 F	Red spider on cotton.....	831 F	Carbon disulphid as insecti-	
<b>Barkbeetles</b> and pinhole borer.....	763 F	How insects affect cotton		cide.....	790 F
<b>Barley</b> culture.....	1464 F	plants.....	890 F	How to detect insect outbreaks.....	835 F
<b>Beans</b> .....	289 F	Producing supplies on cotton		Insecticides and spraying ap-	
Weevils in beans and peas.....	1275 F	farms.....	1015 F	paratus.....	608 F
Mexican bean beetle in the		Boll-weevil problem.....	1329 F	Spotted garden slug.....	959 F
East.....	1407 F	Community cotton production.....	1384 F	Aphids injurious to orchard	
Bean growing, Idaho, Wash-		Pima and upland cotton in		fruits.....	1128 F
ington, Oregon.....	1509 F	Arizona.....	1432 F	Angoumois grain moth.....	1156 F
Soy beans.....	1520 F	Cotton ginning.....	1465 F	Green bug or spring grain	
<b>Bermuda grass</b> .....	814 F	<b>Cowpeas:</b> Culture and variety.....	1148 F	aphis.....	1217 F
Eradication of Bermuda grass.....	945 F	Cowpeas utilization.....	1153 F	Nicotine for truck-crop insects.....	1282 F
<b>Billbugs</b> , how to control.....	1003 F	Marketing cowpea seed crop.....	1308 F	Lime-sulphur concentrates.....	1285 F
<b>Blackberry</b> growing.....	1399 F	<b>Cranberry</b> disease control.....	1081 F	Lycet powder-post beetles.....	1477 F
Diseases of raspberries and		Establishing cranberry fields.....	1400 F	Melon aphid.....	1499 F
blackberries.....	1488 F	Managing cranberry fields.....	1401 F	<b>Johnson grass</b> .....	1476 F
<b>Bordeaux</b> mixtures, commer-		Cranberry harvesting.....	1402 F	<b>Lespedeza</b> as a forage crop.....	1143 F
cial.....	994 F	<b>Crops:</b> How to increase yields.....	924 F	<b>Lettuce</b> growing in green-	
<b>Borers</b> in mesquite cordwood		Crop systems for Arkansas.....	1000 F	houses.....	1413 F
and posts.....	1197 F	Crow in relation to agricul-		<b>Lime-sulphur</b> concentrates.....	1285 F
<b>Broomcorn:</b> Dwarf broom-		ture.....	1102 F	<b>Logan blackberry</b> , culture of.....	998 F
corn.....	768 F	<b>Cucumbers:</b> Cucumber in		<b>Mango</b> insect control in	
Standard broomcorn.....	958 F	greenhouses.....	1320 F	Florida.....	1257 F
<b>Buckwheat</b> .....	1062 F	Striped cucumber beetle.....	1322 F	<b>Maple sirup</b> and sugar produc-	
<b>Cabbage</b> .....	433 F	<b>Currauts and gooseberries</b> .....	1398 F	tion.....	1266 F
Harlequin cabbage bug.....	1061 F	Cutworm control.....	739 F	<b>Millet:</b> Foxtail millet.....	793 F
Preparing of cabbage for mar-		<b>Dasheen</b> , the.....	1396 F	Proso or hog millet.....	1162 F
ket.....	1423 F	<b>Dewberry</b> growing.....	1403 F	<b>Milo</b> , a valuable grain crop.....	1147 F
Common cabbage worm.....	1461 F	<b>Dodder</b> .....	1161 F	<b>Moths</b> , leopard moth.....	708 F
Diseases of cabbage.....	1439 F	Drug plants under cultivation.....	663 F	Codling moths of the Pacific	
<b>Cantaloupes:</b> Grading, pack-		Drying crude drugs.....	1231 F	Northwest.....	1326 F
ing.....	707 F	<b>Emmer</b> and spelt.....	1429 F	<b>Mouse</b> control in field, orchard.....	1397 F
Handling and transporting		<b>Fig</b> growing in Southeast.....	1031 F	<b>Mushrooms</b> .....	796 F
cantaloupes.....	1145 F	<b>Flax:</b> Fiber.....	669 F	Mushroom pests.....	789 F
Muskmelons.....	1468 F	Production of seed flax.....	1328 F	<b>Oak worm</b> , California.....	1076 F
Melon aphid control.....	1490 F	<b>Frames</b> in truck growing.....	460 F	<b>Oats:</b> Spring oat production.....	892 F
Catalpa sphinx.....	705 F	Frost and prevention of dam-		Fall-sown oats.....	1119 F
<b>Celery</b> .....	1269 F	age.....	1096 F	<b>Okra</b> , culture and uses.....	232 F
Cherries, east of Rocky Mts.....	776 F	<b>Fruit:</b> Growing for home use,		<b>Olive</b> growing in Southwest.....	1249 F
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Prune and cherry brown rot.....	1410 F	Growing for home use.....	1001 F	Onion seeds and sets.....	434 F
<b>Chinch bug</b> , control of false.....	762 F	Standard baskets for fruits.....	1434 F	Wild onions, eradication.....	610 F
Chinch bug, how to fight.....	1498 F	Diseases of stone fruits.....	1435 F	Control of onion thrips.....	1007 F
<b>Citrus fruit</b> improvement.....	794 F	<b>Garden:</b> School garden.....	218 F	Onion diseases.....	1060 F
Citrus-insect control in Florida.....	933 F	Farm garden in the North.....	937 F	<b>Oyster shell</b> and scurfy scales.....	723 F
Citrus-mealybug in California.....	1309 F	City home garden.....	1044 F	<b>Pastures</b> , eradication of ferns	
Fumigation of citrus trees.....	1321 F	Fruit and vegetable gardens.....	1242 F	from.....	687 F
Pruning citrus trees, South-		Home fruit garden, northern		<b>Peaches</b> , growing sites culture.....	917 F
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<b>Clover:</b> Crimson clover.....	579 F	<b>Grafting:</b> Bridge grafting.....	1369 F	Peach brown rot and scab.....	1527 F
Hard clover seed, hulling.....	676 F	<b>Grains:</b> Fall-sown, Md. and		<b>Peanut</b> growing.....	1127 F
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# CROPS, INSECTS, AND CROP DISEASES—Continued

Leaf blister mite of pears.....	722 F	How to use grain sorghums.....	972 F	Black walnut.....	1392 F
<b>Peas:</b> Field peas as forage.....	690 F	How to grow grain sorghums.....	1137 F	Growing coniferous trees.....	1453 F
Seed peas for the canner.....	1253 F	Sorghums for forage.....	1158 F	Planting the roadside.....	1481 F
Peas for canning.....	1255 F	<b>Sorgo</b> sirup manufacture.....	1389 F	Trees for roadside planting.....	1482 F
<b>Pecans:</b> Pecan culture.....	700 F	<b>Soy bean</b> , harvesting for seed.....	886 F	Long-leaf pine primer.....	1486 F
Wood rot in pecan trees.....	995 F	<b>Spelt</b> , ommer and.....	1429 F	Arbor Day.....	1492 F
Diseases of southern pecans.....	1129 F	<b>Spinach</b> , shipment.....	1189 F	Nut-tree propagation.....	1501 F
Important pecan insects.....	1364 F	<b>Strawberries</b> , everbearing.....	901 F	loblolly pine primer.....	1517 F
<b>Peppermint</b> and spearmint.....	694 F	Strawberries in Southeast.....	1026 F	<b>Vegetables</b> , home storage.....	879 F
<b>Persimmon</b> , the native.....	685 F	Strawberries culture in West.....	1027 F	Vegetable diseases and insects.....	1371 F
<b>Pineapple</b> culture in Florida.....	1237 F	Strawberry culture in East.....	1028 F	Seeds for garden.....	1390 F
<b>Plants:</b> Propagation of plants.....	137 F	Strawberry varieties in U. S.....	1043 F	<b>Velvet bean</b> .....	1276 F
<b>Plum</b> growing in Pacific States.....	1372 F	Strawberry diseases.....	1458 F	<b>Vetches</b> .....	515 F
<b>Poison ivy</b> and sumac.....	1166 F	<b>Sudan grass</b> .....	1126 F	Purple vetch.....	967 F
<b>Potato</b> storage and houses.....	847 F	<b>Sugar beets</b> under irrigation.....	567 F	Corn earworm, enemy of vetch.....	1206 F
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Marketing early potatoes.....	1316 F	<b>Sugar cane</b> , growing for sirup.....	1034 F	Wheat growing in Southeast.....	885 F
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Potato tuber diseases.....	1367 F	Storage of sweet potatoes in heated tobacco barns.....	1267 F	Belworm diseases of wheat.....	1041 F
Why potatoes run out.....	1436 F	Storage of sweet potatoes.....	1442 F	Winter wheat adapted to East.....	1168 F
Potato leafhopper.....	1462 F	<b>Tobacco</b> , cigar leaf.....	416 F	Flag smut of wheat.....	1213 F
<b>Prunes</b> in Pacific States.....	1372 F	Curing tobacco.....	523 F	Wheat scab.....	1224 F
Prune and cherry brown rot.....	1410 F	Tobacco culture.....	571 F	Take-all of wheat.....	1226 F
<b>Pruning</b> .....	181 F	Tobacco beetle.....	846 F	Hard red winter wheat varieties.....	1280 F
<b>Quack grass</b> .....	1307 F	Steam sterilization of seed beds.....	996 F	Hard red spring wheat varieties.....	1281 F
<b>Raspberry</b> culture.....	887 F	Tobacco fleabeetle.....	1352 F	Foreign material in spring wheat.....	1287 F
Red-neck raspberry cane borer.....	1286 F	Tobacco hornworm insecticide.....	1356 F	The common white wheats.....	1301 F
Diseases of raspberries and blackberries.....	1488 F	Tobacco fleabeetle in fire-cured district.....	1425 F	Club wheats.....	1303 F
<b>Rhodes grass</b> .....	1048 F	Tobacco budworms in Ga. and Fla.....	1531	Durum wheats.....	1304 F
<b>Rice:</b> Prairie rice culture.....	1092 F	Green Junebeetle larva.....	1489 F	Soft red winter wheats.....	1305 F
Straighthead of rice, control.....	1212 F	Tobacco cutworms.....	1494 F	Wheat strawworm.....	1323 F
Rice in the Sacramento Valley.....	1240 F	<b>Tomatoes</b> for canning and manufacturing.....	1233 F	Polish and poulard wheat.....	1340 F
Handling rough rice for high grade.....	1420 F	Preparing tomatoes for market.....	1291 F	Rosette disease of wheat.....	1414 F
<b>Root-knot</b> , cause and control.....	1345 F	Tomatoes as a truck crop.....	1338 F	Profit for wheat farmers of central Kansas.....	1440 F
<b>Rye:</b> Culture in the East.....	756 F	Greenhouse tomatoes.....	1431 F	<b>Wireworms</b> .....	725 F
Rye growing in western U. S.....	1358 F	<b>Trees:</b> Basket willow culture.....	622 F	<b>Woodlands</b> in Southern States.....	1071 F
<b>Seeds:</b> Testing seeds in home and school.....	428 F	Deciduous shade tree insects.....	1169 F	Cooperative marketing of forest products.....	1100 F
Seed marketing hints.....	1232 F	Growing hardwood seedlings.....	1123 F	Forestry and farm income.....	1117 F
<b>Soil productivity:</b> Crop rotation.....	1475 F	Tree surgery.....	1178 F	Care of farm woods.....	1177 F
<b>Sorghum:</b> Shallu or "Egyptian wheat".....	827 F	Trees for town and city streets.....	1208 F	Measuring and marketing farm timber.....	1210 F
Grain sorghums in San Antonio district.....	965 F	Planting and care of trees.....	1209 F		
		Slash pine.....	1256 F		
		Planting trees in Great Plains.....	1312 F		

## MISCELLANEOUS SUBJECTS

<b>Accounts:</b> Farm bookkeeping.....	511 F	Painting on the farm.....	1452 F	<b>Manuring</b> , green.....	1250 F
Farm cost accounting.....	572 F	<b>Farming:</b> Increasing yields.....	986 F	<b>Moles</b> as pests and fur bearers.....	1247 F
Use of a diary for farm accounts.....	782 F	Factors for success in South.....	1121 F	<b>Motor trucks</b> in Corn Belt.....	1314 F
Farm inventories.....	1182 F	Dry farming in western S. Dak.....	1163 F	<b>Muskkrat</b> for fur, uses as food.....	869 F
Alkali land, crops for.....	446 F	Types of farming in the U. S.....	1289 F	<b>Rabbits</b> , relation to trees and crops.....	702 F
<b>Canada thistle</b> .....	1002 F	Success on 80-acre Indiana farms.....	1421 F	Rabbit skins for fur.....	1519 F
Clearing land.....	1526 F	Farming 160-acre Indiana farms.....	1463 F	<b>Rural planning</b> , social aspects.....	1325 F
<b>Community buildings</b> , rural.....	1173 F	Soil productivity crop rotation.....	1475 F	Social aspects, recreation places.....	1388 F
Organization of community building.....	1192 F	<b>Guinea pigs</b> , raising.....	525 F	Rural planning—The village.....	1441 F
Rural community buildings.....	1274 F	Gullies, how to control.....	1234 F	Rural hospitals.....	1485 F
<b>Concrete</b> , plain, for farm use.....	1279 F	<b>Implements:</b> Care of plows and harrows.....	946 F	Skunks, value of.....	587 F
Small concrete construction.....	1480 F	Care of harvesting implements.....	947 F	<b>Tanning leather &amp; small skins</b> .....	1334 F
<b>Cooperative marketing</b> .....	1144 F	<b>Inoculation</b> of legumes.....	1496 F	<b>Teracing</b> farm lands.....	1386 F
<b>Drainage</b> districts, organization.....	815 F	<b>Irrigation:</b> Drainage.....	805 F	<b>Timbers</b> , preservative treatment.....	744 F
Tile-trenching machinery.....	1131 F	Construction and use of weirs.....	813 F	Idle land and costly timber.....	1417 F
<b>Earth walls</b> , rammed.....	1500 F	Irrigation information.....	864 F	Selling black-walnut timber.....	1459 F
<b>Engine:</b> Running a gas engine.....	1013 F	Surface irrigation for the East.....	899 F	<b>Tractors:</b> Laying out fields for tractor plowing.....	1045 F
<b>Farms:</b> Management of muck land.....	761 F	Border method of irrigation.....	1243 F	Tractors on southern farms.....	1278 F
Beautifying the farmstead.....	1087 F	Corrugation irrigation.....	1348 F	Changes effected by tractors.....	1296 F
Selecting a farm.....	1088 F	Pumping wells for irrigation.....	1404 F	Shall I buy a tractor in Corn Belt?.....	1299 F
Planning the farmstead.....	1132 F	Orchard irrigation.....	1518 F	Tractors for Corn Belt farms.....	1300 F
Analyzing the farm business.....	1139 F	Spray irrigation in the East.....	1529 F	<b>Weed control</b> .....	660 F
Farm-lease contract.....	1164 F	<b>Lightning</b> , protection from.....	1512 F	<b>Windbreaks</b> as a farm asset.....	1405 F
Lands available for settlement.....	1271 F	<b>Lycus</b> powder-post beetles.....	1477 F		
Buying a farm in an undeveloped region.....	1385 F	Liming soils.....	921 F		



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# CLASSIFIED LIST OF FARMERS' BULLETINS OF THE UNITED STATES DEPARTMENT OF AGRICULTURE—LIST NO. 2

January 15, 1928

## HOME BULLETINS

<b>Ants:</b> House ants.....	740 F	<b>Cockroaches</b> .....	658 F	<b>Drying fruits and vegetables</b> .....	984 F
Argentine ants.....	1101 F	<b>Convenience, home</b> .....	927 F	<b>Grape juice, unfermented</b> .....	1075 F
Damage by white ants.....	1472 F	<b>Corn, uses as food</b> .....	1236 F	<b>Muscadine grapes</b> .....	1454 F
<b>Apple juice, unfermented</b> .....	1264 F	<b>Cotton fabrics, selection</b> .....	1449 F	<b>Heating plants</b> .....	1194 F
<b>Baking, home</b> .....	1450 F	<b>Disinfectants, common</b> .....	926 F	<b>Honey and its uses</b> .....	655 F
<b>Bedbugs</b> .....	754 F	<b>Dresses and blouses</b> .....	1530 F	<b>Hospitals, rural</b> .....	1485 F
<b>Birds:</b> Sparrow as a pest.....	493 F	<b>Expenditures, planning family</b> .....	1553 F	<b>Housecleaning, made easier</b> .....	1180 F
Birds in relation to man.....	497 F	<b>Fire prevention</b> .....	904 F	<b>Ice harvesting, etc</b> .....	1078 F
Food of birds.....	596 F	<b>Flea control</b> .....	897 F	<b>Kitchens, convenient</b> .....	1513 F
Birds useful to farmer.....	630 F	<b>Floors and coverings</b> .....	1219 F	<b>Lamb and mutton in the diet</b> .....	1324 F
Attracting birds—		<b>Flowers:</b> Rose chafar.....	721 F	<b>Laundrying</b> .....	1497 F
Northeastern States.....	621 F	Roses.....	750 F	<b>Leather shoes</b> .....	1523 F
Southeastern States.....	755 F	Annual flowering plants.....	1171 F	<b>Malaria, facts about</b> .....	450 F
Northwestern States.....	760 F	Sawflies on rose foliage.....	1252 F	<b>Milk and its uses</b> .....	1350 F
Middle Atlantic States.....	844 F	Chrysanthemum insects.....	1306 F	<b>Mosquitoes, remedies</b> .....	444 F
East Central States.....	912 F	Chrysanthemums.....	1311 F	<b>Yellow-fever mosquitoes</b> .....	1354 F
<b>Bird refuges</b> .....	1239 F	Strawberry rootworm.....	1344 F	<b>Moths, clothes</b> .....	1353 F
Homes for birds.....	1456 F	Dahlia.....	1370 F	<b>Pickles, fermented</b> .....	1438 F
Propagation of game birds.....	1521 F	Herbaceous perennials.....	1381 F	<b>Plumbing, farm</b> .....	1426 F
<b>Booklice</b> .....	1104 F	Garden irises.....	1406 F	<b>Plumbing repairs</b> .....	1460 F
<b>Canaries</b> .....	1327 F	Flower garden insects.....	1495 F	<b>Pop corn for the home</b> .....	553 F
<b>Canning fruits and vegetables</b> .....	1471 F	<b>Flies:</b> Flytraps.....	734 F	<b>Rat control</b> .....	1533 F
<b>Carpet beetles</b> .....	1346 F	House fly.....	1408 F	<b>Rice as food</b> .....	1195 F
<b>Centipede, house</b> .....	627 F	<b>Food:</b> School lunches.....	712 F	<b>Sewage and sewerage</b> .....	1227 F
<b>Cheese, cream</b> .....	960 F	Food for young children.....	717 F	<b>Silverfish or "slicker"</b> .....	902 F
American cheese.....	1191 F	Proportions in diet.....	1313 F	<b>Stain removal, fabrics</b> .....	1474 F
Cottage cheese.....	1451 F	Care of food.....	1374 F	<b>Vinegar making</b> .....	1424 F
<b>Chimneys and fireplaces</b> .....	1230 F	<b>Fruit butters</b> .....	900 F	<b>Water supply, farmstead</b> .....	1448 F

## LIVESTOCK, POULTRY, AND BEES

<b>Anthrax or charbon</b> .....	784 F	<b>Angora goats</b> .....	1203 F	<b>Poultry:</b> Simple trap nests for.....	682 F
<b>Barns:</b> Dairy barns.....	1342 F	<b>Hemorrhagic septicemia</b> .....	1018 F	<b>Squab raising</b> .....	684 F
Beef-cattle barns.....	1350 F	<b>Hides, skinning, curing, and marketing</b> .....	1055 F	<b>Duck raising</b> .....	697 F
Dairy-barn ventilation.....	1393 F	<b>Hogging down crops</b> .....	614 F	<b>Goose raising</b> .....	767 F
<b>Bees:</b> Bee raising.....	447 F	<b>Hogs:</b> Tuberculosis of hogs.....	781 F	<b>Mites and lice on poultry</b> .....	801 F
Transferring bees.....	961 F	<b>Hog cholera</b> .....	834 F	<b>Capons and caponizing</b> .....	849 F
European foulbrood.....	975 F	<b>Hog farming in Southeast</b> .....	985 F	<b>The fowl tick</b> .....	1070 F
Outdoor wintering.....	1012 F	<b>Hog lice and mange</b> .....	1035 F	<b>Culling for eggs and market</b> .....	1112 F
Wintering bees in cellars.....	1014 F	<b>Feeding garbage to hogs</b> .....	1133 F	<b>Tuberculosis of fowls</b> .....	1200 F
Commercial comb honey.....	1039 F	<b>Pork on the farm</b> .....	1186 F	<b>Poultry diseases</b> .....	1337 F
American foulbrood.....	1084 F	<b>Diseases of swine</b> .....	1244 F	<b>Homing pigeons</b> .....	1373 F
Swarm control.....	1198 F	<b>Breeds of swine</b> .....	1263 F	<b>Natural and artificial brooding</b> .....	1376 F
Beckeeing in the—		<b>Castration of hogs</b> .....	1357 F	<b>Marketing poultry</b> .....	1377 F
Clover region.....	1215 F	<b>Swine production</b> .....	1437 F	<b>Marketing eggs</b> .....	1378 F
Buckwheat region.....	1216 F	<b>Fitting, showing, judging hogs</b> .....	1455 F	<b>The guinea fowl</b> .....	1391 F
Tulip-tree region.....	1222 F	<b>Practical hog houses</b> .....	1487 F	<b>Turkey raising</b> .....	1409 F
<b>Blackleg, its cause, etc</b> .....	1355 F	<b>Hog-lot equipment</b> .....	1490 F	<b>Poultry-house construction</b> .....	1413 F
<b>Breeding of animals</b> .....	1167 F	<b>Feeding sows and litters</b> .....	1504 F	<b>Poultry accounts</b> .....	1427 F
<b>Butter making on the farm</b> .....	876 F	<b>Horses:</b> Breeds of draft horses.....	619 F	<b>Breeds of chickens, I</b> .....	1566 F
<b>Cattle:</b> Breeds of beef cattle.....	612 F	<b>How to select a sound horse</b> .....	779 F	<b>Breeds of chickens, II</b> .....	1567 F
Feeding dairy cows.....	743 F	<b>Horse-breeding suggestions</b> .....	803 F	<b>Poultry keeping in back yards</b> .....	1593 F
How to eradicate cattle lice.....	909 F	<b>Breeds of light horses</b> .....	952 F	<b>Farm poultry raising</b> .....	1524 F
Dehorning and castrating cattle.....	949 F	<b>Feeding horses</b> .....	1030 F	<b>Rabies or hydrophobia</b> .....	440 F
<b>Dairy herd improvement</b> .....	1532 F	<b>Douline of horses</b> .....	1146 F	<b>Screwworms affecting animals</b> .....	857 F
<b>Cattle-scab control</b> .....	1017 F	<b>Cost of using horses, Corn Belt</b> .....	1298 F	<b>Sheep:</b> Breeds of sheep.....	576 F
Finding age of cattle by teeth.....	1066 F	<b>Breaking and training colts</b> .....	1368 F	<b>Sheep scab</b> .....	713 F
Judging beef cattle.....	1068 F	<b>Management of work horses</b> .....	1419 F	<b>Eradication of sheep tick by dipping</b> .....	798 F
Growing beef on the farm.....	1073 F	<b>Lice, mange, and ticks of horses</b> .....	1493 F	<b>Equipment for sheep raising</b> .....	810 F
The beef calf.....	1135 F	<b>Horse bots; control of</b> .....	1503 F	<b>Sheep raising for beginners</b> .....	840 F
Beef cattle in the Cotton Belt.....	1379 F	<b>Horsehoing</b> .....	1535 F	<b>Sheep on irrigated farms in Northwest</b> .....	1051 F
Fattening steers in Corn Belt.....	1382 F	<b>Larkspur or "poison weed"</b> .....	988 F	<b>Castrating and docking lambs</b> .....	1134 F
Beef cattle in range area.....	1395 F	<b>Livestock:</b> Feeding grain sorghums.....	724 F	<b>Diseases of sheep</b> .....	1155 F
Management of dairy bulls.....	1412 F	<b>Livestock in blue-grass region</b> .....	812 F	<b>Slaughtering and use of lamb and mutton</b> .....	1172 F
Beef, slaughtering and curing.....	1415 F	<b>Harvesting crops with livestock</b> .....	1008 F	<b>Sheep raising on temporary pastures</b> .....	1181 F
Fattening beef calves.....	1416 F	<b>Tuberculosis in livestock</b> .....	1069 F	<b>Judging sheep</b> .....	1199 F
Udder disease of dairy cows.....	1422 F	<b>Cottonseed products for livestock</b> .....	1179 F	<b>Parasitic diseases of sheep</b> .....	1330 F
Saving livestock in Southwest.....	1428 F	<b>Stock poisoning death camas</b> .....	1273 F	<b>Silage, making and feeding</b> .....	578 F
Breeds of dairy cattle.....	1443 F	<b>Livestock shipping associations</b> .....	1502 F	<b>Beet-top silage</b> .....	1095 F
Cow testing associations.....	1446 F	<b>Livestock farming in the black prairie belt, Ala., Miss</b> .....	1546 F	<b>Silos:</b> Pit silos.....	825 F
Management of dairy cows.....	1479 F	<b>Milk:</b> Production of clean milk.....	602 F	<b>Homemade silos</b> .....	855 F
<b>Dairy houses, farm</b> .....	1214 F	<b>Cooling milk and cream</b> .....	976 F	<b>Stable:</b> Disinfection of stables.....	954 F
<b>Dairy farms, renting</b> .....	1272 F	<b>Milk, utensils, sterilizing</b> .....	1473 F	<b>Fly annoyance in stables</b> .....	1097 F
<b>Dairy herd improvement</b> .....	1532 F	<b>Milking machines, cleaning</b> .....	1315 F	<b>Ticks:</b> Texas or tick fever.....	569 F
<b>Infectious abortion of cattle</b> .....	1536 F	<b>Mule production</b> .....	1341 F	<b>Spinoser ear tick</b> .....	980 F
<b>Dogs:</b> Sheep-killing dogs.....	1268 F			<b>Cattle-fever tick eradication</b> .....	1057 F
Breeds of dogs.....	1491 F			<b>Tuberculosis in livestock</b> .....	1069 F
<b>Foot and mouth disease</b> .....	666 F				
<b>Forage for the Cotton Belt</b> .....	1125 F				
<b>Garbage, feeding to hogs</b> .....	1133 F				
<b>Goats:</b> Milk goats.....	920 F				



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OCTOBER 1, 1928

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Argentine ants.....	1101 F	Convenience, home.....	927 F	Muscadine grapes.....	1454 F
Damage by white ants.....	1472 F	Corn, uses as food.....	1236 F	<b>Heating plants</b> .....	1194 F
Apple juice, unfermented.....	1264 F	Cotton fabrics, selection.....	1449 F	Honey and its uses.....	653 F
Baking, home.....	1450 F	Disinfectants, common.....	926 F	Hospitals, rural.....	1485 F
Bedbugs.....	751 F	Dresses and blouses.....	1530 F	Housecleaning, made easier.....	1180 F
<b>Birds:</b> Sparrow as a pest.....	493 F	Expenditures, planning family.....	1553 F	Ice harvesting, etc.....	1078 F
Birds in relation to man.....	497 F	<b>Fire prevention</b> .....	897 F	<b>Kitchens, convenient</b> .....	1513 F
Food of birds.....	506 F	Flea control.....	897 F	Lamb and mutton in the diet.....	1324 F
Birds useful to farmer.....	630 F	Floors and coverings.....	1219 F	Laundering.....	1497 F
Attracting birds—		<b>Flowers:</b> Roses.....	750 F	Leather shoes.....	1523 F
Northeastern States.....	621 F	Sawflies on rose foliage.....	1252 F	Libraries, rural.....	1559 F
Southeastern States.....	755 F	Chrysanthemum insects.....	1306 F	Malaria, facts about.....	450 F
Northwestern States.....	760 F	Chrysanthemums.....	1311 F	Milk and its uses.....	1359 F
Middle Atlantic States.....	844 F	Strawberry root worm.....	1344 F	Mosquitoes, yellow fever.....	1354 F
East Central States.....	912 F	Dahlia.....	1370 F	Moths, clothes.....	1353 F
Bird refuges.....	1239 F	Herbaceous perennials.....	1381 F	Pickles, fermented.....	1438 F
Homes for birds.....	1456 F	Garden irises.....	1406 F	Plumbing, farm.....	1426 F
Propagation of game birds.....	1521 F	Flower garden insects.....	1496 F	Plumbing repairs.....	1450 F
<b>Bees:</b> .....	1104 F	Rose diseases.....	1547 F	<b>Pop corn for the home</b> .....	573 F
Canaries.....	1327 F	<b>Flies:</b> Flytraps.....	734 F	Rat control.....	1533 F
Canning fruits and vegetables.....	1471 F	House fly.....	1408 F	Rice as food.....	1195 F
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American cheese.....	1191 F	Care of food.....	1374 F	Vinegar making.....	1424 F
Cottage cheese.....	1451 F	<b>Fruit butters</b> .....	900 F	<b>Water supply, farmstead</b> .....	1448 F
Chimneys and fireplaces.....	1230 F	Drying fruits and vegetables.....	984 F		

## LIVESTOCK, POULTRY, AND BEES

<b>Anthrax or charbon</b> .....	784 F	Angora goats.....	1203 F	Duck raising.....	697 F
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<b>Bees:</b> Bee raising.....	447 F	<b>Hogs:</b> Tuberculosis of hogs.....	781 F	The fowl tick.....	1070 F
Transferring bees.....	961 F	Hog cholera.....	834 F	Tuberculosis of fowls.....	1200 F
European foulbrood.....	975 F	Hog forming in Southeast.....	985 F	Poultry diseases.....	1337 F
Outdoor wintering.....	1012 F	Hog lice and mange.....	1085 F	Homing pigeons.....	1373 F
Wintering bees in cellars.....	1014 F	Feeding garbage to hogs.....	1133 F	Marketing poultry.....	1377 F
Commercial comb honey.....	1039 F	Pork on the farm.....	1186 F	Marketing eggs.....	1378 F
American foulbrood.....	1064 F	Diseases of swine.....	1244 F	The guinea fowl.....	1391 F
Swarm control.....	1198 F	Breeds of swine.....	1253 F	Turkey raising.....	1409 F
Beekeeping in the—		Castration of hogs.....	1257 F	Poultry accounts.....	1427 F
Clover region.....	1215 F	Swine production.....	1437 F	Breeds of chickens, I.....	1506 F
Buckwheat region.....	1216 F	Fitting, showing, judging hogs.....	1455 F	Breeds of chickens, II.....	1507 F
Tulip-tree region.....	1222 F	Practical hog houses.....	1487 F	Poultry keeping in back yards.....	1508 F
<b>Blackleg, its cause, etc</b> .....	1355 F	Hog-lot equipment.....	1490 F	Farm poultry raising.....	1524 F
<b>Breeding of animals</b> .....	1167 F	Feeding sows and litters.....	1504 F	Incubation and brooding of chickens.....	1533 F
Butter making on the farm.....	876 F	<b>Horses:</b> Breeds of draft horses.....	619 F	Feeding chickens.....	1541 F
<b>Cattle:</b> Breeds of beef cattle.....	612 F	How to select a sound horse.....	779 F	Poultry houses.....	1554 F
Feeding dairy cows.....	743 F	Horse-breeding suggestions.....	803 F	<b>Rabies or hydrophobia</b> .....	449 F
How to eradicate cattle lice.....	909 F	Breeds of light horses.....	952 F	<b>Screw worms</b> affecting animals.....	857 F
Dairy herd improvement.....	1532 F	Feeding horses.....	1030 F	<b>Sheep:</b> Breeds of sheep.....	576 F
Cattle-scab control.....	1017 F	Dourine of horses.....	1146 F	Sheep scab.....	713 F
Finding age of cattle by teeth.....	1066 F	Cost of using horse, Corn Belt.....	1298 F	Eradication of sheep tick by dipping.....	708 F
Judging beef cattle.....	1068 F	Breaking and training colts.....	1368 F	Equipment for sheep raising.....	810 F
Growing beef on the farm.....	1073 F	Management of work horses.....	1419 F	Sheep raising for beginners.....	840 F
The beef calf.....	1135 F	Lice, mange, and ticks of horses.....	1493 F	Sheep or irrigated farms in Northwest.....	1051 F
Beef cattle in the Cotton Belt.....	1379 F	Horse bots, control of.....	1503 F	Castrating and docking lambs.....	1134 F
Beef cattle in range area.....	1395 F	Horsehoing.....	1535 F	Diseases of sheep.....	1155 F
Management of dairy bulls.....	1412 F	<b>Larkspur or "poison weed"</b> .....	988 F	Slaughtering and use of lamb and mutton.....	1172 F
Beef, slaughtering and curing.....	1415 F	<b>Livestock:</b> Feeding grain sorghums.....	724 F	Sheep raising on temporary pastures.....	1181 F
Fattening beef calves.....	1416 F	Harvesting crops with livestock.....	1008 F	Judging sheep.....	1199 F
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Saving livestock in Southwest.....	1428 F	Cottonseed products for livestock.....	1179 F	<b>Silage, making and feeding</b> .....	578 F
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Cow testing associations.....	1446 F	<b>Livestock shipping associations</b> .....	1502 F	<b>Silos:</b> Pit silos.....	825 F
Management of dairy cows.....	1470 F	Livestock farming in the black prairie belt, Ala., Miss.....	1546 F	Homemade silos.....	855 F
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UNITED STATES DEPARTMENT OF AGRICULTURE

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M. C. MERRILL,  
*Acting Chief of Publications.*



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February 20, 1929

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<b>Blackleg</b> , its cause, etc.....	1355 F	Hog-lot equipment.....	1490 F	Feeding chickens.....	1541 F
<b>Breeding of animals</b> .....	1167 F	Feeding sows and litters.....	1504 F	Poultry houses.....	1554 F
<b>Butter</b> making on the farm.....	876 F	<b>Horses:</b> Breeds of draft horses.....	619 F	<b>Rabies</b> or hydrophobia.....	449 F
<b>Cattle:</b> Breeds of beef cattle.....	612 F	How to select a sound horse.....	779 F	<b>Screw worms</b> affecting animals.....	857 F
Feeding dairy cows.....	743 F	Horse-breeding suggestions.....	803 F	<b>Sheep:</b> Breeds of sheep.....	576 F
How to eradicate cattle lice.....	909 F	Breeds of light horses.....	952 F	Sheep scab.....	713 F
Dairy herd improvement.....	1532 F	Feeding horses.....	1030 F	Eradication of sheep tick by dipping.....	798 F
Cattle-scab control.....	1017 F	Cost of using horse, Corn Belt.....	1298 F	Equipment for sheep raising.....	810 F
Finding age of cattle by teeth.....	1066 F	Breaking and training colts.....	1368 F	Sheep raising for beginners.....	840 F
Judging beef cattle.....	1068 F	Management of work horses.....	1419 F	Sheep on irrigated farms in Northwest.....	1051 F
The beef calf.....	1135 F	Lice, mange, and ticks of horses.....	1493 F	Castrating and docking lambs.....	1134 F
Beef cattle in range area.....	1395 F	Horse bots, control of.....	1503 F	Diseases of sheep.....	1155 F
Management of dairy bulls.....	1412 F	Horseshoeing.....	1535 F	Slaughtering and use of lamb and mutton.....	1172 F
Beef, slaughtering and curing.....	1415 F	<b>Larkspur</b> or "poison weed".....	988 F	Sheep raising on temporary pastures.....	1181 F
Fattening beef calves.....	1416 F	<b>Livestock:</b> Feeding grain sorghums.....	724 F	Judging sheep.....	1199 F
Udder disease of dairy cows.....	1422 F	Harvesting crops with livestock.....	1008 F	Parasitic diseases of sheep.....	1330 F
Saving livestock in Southwest.....	1428 F	Tuberculosis in livestock.....	1069 F	Silage, making and feeding.....	578 F
Breeds of dairy cattle.....	1443 F	Cottonseed products for livestock.....	1179 F	Silos: Pit silos.....	825 F
Cow-testing associations.....	1446 F	Stock poisoning death camas.....	1273 F	Homemade silos.....	855 F
Management of dairy cows.....	1470 F	Livestock shipping associations.....	1502 F	<b>Stable:</b> Disinfection of stables.....	954 F
Feeding cattle for beef.....	1549 F	Livestock farming in the black prairie belt, Ala., Miss.....	1546 F	Fly annoyance in stables.....	1097 F
<b>Dairy houses</b> , farm.....	1214 F	<b>Milk:</b> Production of clean milk.....	602 F	<b>Ticks:</b> Texas or tick fever.....	569 F
<b>Dairy farms</b> , renting.....	1272 F	Cooling milk and cream.....	976 F	Spinose ear tick.....	980 F
Dairy herd improvement.....	1532 F	Milk, utensils, sterilizing.....	1473 F	Cattle-fever tick eradication.....	1057 F
Infectious abortion of cattle.....	1536 F	<b>Milking machines</b> , cleaning.....	1315 F	Tuberculosis in livestock.....	1069 F
Legume hay for milk production.....	1573	<b>Mule</b> production.....	1341 F		
Breeds of dogs.....	1491 F	<b>Poultry:</b> Squab raising.....	684 F		
<b>Foot and mouth</b> disease.....	666 F				
<b>Forage</b> crops in northern Nebraska and the Dakotas.....	1511 F				
<b>Garbage</b> , feeding to hogs.....	1133 F				

# CROPS, INSECTS, AND CROP DISEASES

<b>Alfalfa</b> , chalcis-fly in seed.....	636 F	<b>Sweet clover</b> on Corn Belt farms.....	1005 F	<b>Cleaning grain</b> .....	1542 F
Irrigation of alfalfa.....	865 F	Growing crimson clover.....	1142 F	<b>Grasses</b> : Cultivated grasses.....	1254 F
Garden webworm in alfalfa.....	944 F	Alsike.....	1151 F	Secondary cultivated grasses.....	1433 F
Green clover worm in alfalfa.....	982 F	Red clover culture.....	1339 F	Johnson grass.....	1476 F
Alfalfa on Corn Belt farms.....	1021 F	Clover failure.....	1365 F	<b>Grasshopper</b> control.....	747 F
Alfalfa caterpillar.....	1094 F	Crimson clover-seed production.....	1411 F	<b>Grape</b> : Grape propagation.....	471 F
Utilization of alfalfa.....	1229 F	Clover-leaf weevil.....	1484 F	Grape enemies.....	1220 F
How to grow alfalfa.....	1280 F	Anthracnose and clover failure.....	1510 F	Marketing eastern grapes.....	1558 F
Commercial varieties of alfalfa.....	1467 F	<b>Corn</b> : Corn cultivation.....	414 F	Greenhouse fumigation.....	880 F
Alfalfa weevil.....	1528 F	Corn under droughty conditions.....	773 F	Greenhouse construction and heating.....	1318 F
Apple-tree tent caterpillar.....	662 F	Rough-headed cornstalk beetle.....	875 F	Insects injurious to plants.....	1362 F
Roundheaded apple-tree borer.....	675 F	Corn-root aphid.....	891 F	<b>Grubs</b> , common, white.....	940 F
Apple leaf blister mite.....	722 F	Reducing corn-weevil waste.....	915 F	<b>Hay</b> : Timothy on irrigated land in Northwest.....	502 F
Apple bitter rot control.....	938 F	The rag-doll seed tester.....	948 F	Harvesting hay with sweep rake.....	838 F
Flat-headed apple-tree borer.....	1065 F	Corn-rot worm in the South.....	950 F	Hay caps.....	977 F
Preparation of barreled apples for market.....	1080 F	The larger cornstalk borer.....	1025 F	Saving labor in haymaking.....	987 F
Powdery mildew of apples.....	1120 F	Brown spot of corn.....	1124 F	Timothy.....	990
Diseases of apples in storage.....	1160 F	Corn growing in Southeast.....	1149 F	Hay stackers.....	1009 F
Northwestern apple-packing houses.....	1204 F	Better seed corn.....	1175 F	Haying equipment.....	1525
Important insects of apples.....	1270 F	Root, stalk, and ear-rot corn diseases.....	1176 F	Hessian fly, control.....	1083 F
Apple-orchard renovation.....	1284 F	European corn borer.....	1294 F	<b>Hops</b> , growing and curing.....	304 F
Apple growing east of the Mississippi.....	1360 F	Corn earworm.....	1310 F	<b>Insects</b> : San Jose scale.....	650 F
Apple-scald control.....	1350 F	European corn borer.....	1548 F	Carbon bisulphid as insecticide.....	790 F
Packing apples in boxes.....	1457 F	Farm practices under corn-borer conditions.....	1562 F	How to detect insect outbreaks.....	835 F
Apple scab.....	1478 F	<b>Cotton</b> under weevil conditions.....	501 F	Insecticides and spraying apparatus.....	608 F
Apple blotch.....	1479 F	Red spider on cotton.....	831 F	Spotted garden slug.....	959 F
<b>Army worm</b> : True army worm.....	731 F	How insects affect cotton plants.....	890 F	Aphids injurious to orchard fruits.....	1128 F
Fall army worm control.....	752 F	Producing supplies on cotton farms.....	1015 F	Angoumois grain moth.....	1156 F
<b>Asparagus</b> .....	829 F	Boll-weevil problem.....	1329 F	Green bug or spring grain aphid.....	1217 F
<b>Avocado</b> , its insect enemies.....	1261 F	Community cotton production.....	1384 F	Lime-sulphur concentrates.....	1285 F
<b>Bagworm</b> .....	701 F	Pima and upland cotton in Arizona.....	1432 F	Lyctus powder-post beetles.....	1477 F
<b>Barkberry</b> , common.....	1544 F	Cotton ginning.....	1465 F	Melon aphid.....	1499 F
<b>Bark beetles</b> and pinhole borer.....	763 F	<b>Cowpeas</b> : Culture and variety.....	1148 F	Porto Rican mole cricket.....	1561 F
<b>Beans</b> culture.....	1464 F	Cowpeas utilization.....	1153 F	<b>Johnson grass</b> as a weed.....	1537 F
<b>Beetles</b> .....	289 F	Marketing cowpea seed crop.....	1308 F	<b>Lespedeza</b> as a forage crop.....	1143 F
Weevils in beans and peas.....	1275 F	<b>Cranberry</b> disease control.....	1081 F	<b>Lettuce</b> growing in green-houses.....	1418 F
Mexican bean beetle in the East.....	1407 F	Establishing cranberry fields.....	1400 F	<b>Lime-sulphur</b> concentrates.....	1285 F
Bean growing, Idaho, Washington, Oregon.....	1509 F	Managing cranberry fields.....	1401 F	<b>Logan blackberry</b> , culture of.....	998 F
Soy beans.....	1520 F	Cranberry harvesting.....	1402 F	<b>Mango</b> insect control in Florida.....	1257 F
<b>Bermuda grass</b> .....	945 F	<b>Crops</b> : How to increase yields.....	924 F	<b>Maple sirup</b> and sugar production.....	1366 F
Eradication of Bermuda grass.....	1003 F	Crop systems for Arkansas.....	1000 F	<b>Millet</b> : Foxtail millet.....	793 F
<b>Billbugs</b> , how to control.....	1399 F	<b>Crow</b> in relation to agriculture.....	1102 F	Proso or hog millet.....	1162 F
<b>Blackberry</b> growing.....	1488 F	<b>Cucumbers</b> in greenhouses.....	1320 F	<b>Moths</b> , leopard moth.....	708 F
Diseases of raspberries and blackberries.....	1488 F	Cucumber growing.....	1563 F	Codling moths of the Pacific Northwest.....	1326 F
<b>Bordeaux</b> mixtures, commercial.....	994 F	<b>Currents and gooseberries</b> .....	1398 F	Mouse control in field, orchard.....	1397 F
<b>Borers</b> in mesquite cordwood and posts.....	1197 F	Cutworm control.....	739 F	<b>Mushrooms</b> .....	796 F
<b>Broomcorn</b> : Dwarf broom-corn.....	768 F	<b>Dasheen</b> , the.....	1393 F	Mushroom pests.....	789 F
Eradication of broomcorn.....	958 F	<b>Dawberry</b> growing.....	1403 F	<b>Oak worm</b> , California.....	1076 F
Standard broomcorn.....	1062 F	<b>Dodder</b> .....	1161 F	<b>Oats</b> : Spring oat production.....	892 F
<b>Buckwheat</b> .....	1062 F	<b>Drug plants</b> under cultivation.....	663 F	Fall-sown oats.....	1119 F
<b>Cabbage</b> .....	433 F	Drying crude drugs.....	1231 F	<b>Okra</b> , culture and uses.....	232 F
Harlequin cabbage bug.....	1061 F	<b>Emmer</b> and spelt.....	1429 F	<b>Olive</b> growing in Southwest.....	249 F
Preparing of cabbage for market.....	1423 F	<b>Fig</b> growing in Southeast.....	1031 F	<b>Onions</b> : Culture.....	354 F
Common cabbage worm.....	1461 F	<b>Flax</b> : Fiber.....	669 F	Onion seeds and sets.....	434 F
Diseases of cabbage.....	1439 F	Production of seed flax.....	1328 F	Onion diseases.....	1060 F
<b>Cantaloupes</b> : Grading, packing.....	707 F	<b>Fruit</b> : Growing for home use, Great Plains.....	727 F	<b>Oyster shell</b> and scurfy scales from.....	723 F
Handling and transporting cantaloupes.....	1145 F	Growing for home use.....	1001 F	<b>Pastures</b> , eradication of ferns from.....	687 F
Maskmelons.....	1463 F	Standard baskets for fruits.....	1434 F	<b>Peaches</b> , growing sites culture.....	917 F
Melon aphid control.....	1499 F	Diseases of stone fruits.....	1435 F	Peach varieties.....	918 F
<b>Catalpa</b> sphinx.....	705 F	<b>Garden</b> : School garden.....	218 F	Peach-borer control.....	1246 F
<b>Celery</b> .....	1269 F	Farm garden in the North.....	937 F	Preparation of peaches for market.....	1266 F
<b>Cherries</b> , east of Rocky Mts.....	776 F	City home garden.....	1044 F	Peach brown rot and scab.....	1527 F
Leaf spot of cherries.....	1053 F	Fruit and vegetable gardens.....	1242 F	Insects attacking the peach in the South.....	1557 F
Prune and cherry brown rot.....	1410 F	Home fruit garden, northern Great Plains.....	1522 F	<b>Peanut</b> growing.....	1127 F
<b>Chinch bug</b> , control of false.....	762 F	<b>Ginseng</b> diseases.....	736 F	<b>Pear</b> : How to grow pears.....	482 F
Chinch bug, how to fight.....	1498 F	Ginseng culture.....	1184 F	Pear blister mite of pears.....	722 F
<b>Citrus fruit</b> improvement.....	794 F	<b>Golden seal</b> under cultivation.....	613 F	<b>Peas</b> : Field peas as forage.....	690 F
Citrus-insect control in Florida.....	933 F	<b>Grafting</b> : Bridge grafting.....	1369 F	Seed peas for the canner.....	1253 F
Citrus mealybug in California.....	939 F	<b>Grains</b> : Fall-sown, Md. and Va.....	786 F	Peas for canning.....	1255 F
Fumigation of citrus trees.....	1321 F	Grains for dry lands of central Oregon.....	800 F	<b>Pecans</b> : Pecan culture.....	700 F
Pruning citrus trees, Southwest.....	1333 F	Grains for Dakotas and Montana.....	878 F	Wood rot in pecan trees.....	995 F
Citrus-fruit culture, Gulf States.....	1343 F	Grains for Utah dry lands.....	883 F	Diseases of southern pecans.....	1129 F
Citrus-fruit growing, Southwest.....	1447 F	Irrigated grain, southern Idaho.....	1103 F	Important pecan insects.....	1364 F
<b>Clover</b> : Crimson clover.....	579 F	Green bug or spring grain aphid.....	1217 F	<b>Persimmon</b> , the native.....	685 F
Hard clover seed, hulling.....	676 F	Stored-grain pests.....	1260 F	<b>Pineapple</b> culture in Florida.....	1237 F
Bur clover.....	693 F	Bulk handling of grains.....	1290 F	<b>Plants</b> : Propagation of plants.....	157 F
Control of clover flower midge.....	971 F	Insect pests in stored grain.....	1483 F	<b>Plum</b> growing in Pacific States.....	1372 F
				<b>Potato</b> storage and houses.....	847 F



# CROPS, INSECTS, AND CROP DISEASES

Alfalfa, chalcis-fly in seed.....	636 F	Crimson clover-seed produc-	1411 F	Grubs, common, white.....	940 F
Garden webworm in alfalfa.....	944 F	tion.....	1411 F	Hay caps.....	977 F
Green clover worm in alfalfa.....	982 F	Clover-leaf weevil.....	1484 F	Saving labor in haymaking.....	987 F
Alfalfa caterpillar.....	1094 F	Anthracnose and clover failure.....	1510 F	Timothy.....	990 F
Utilization of alfalfa.....	1229 F	Corn: Corn cultivation.....	414 F	Hay stackers.....	1009 F
How to grow alfalfa.....	1283 F	Corn under droughty condi-		Haying equipment.....	1525 F
Commercial varieties of alfalfa.....	1467 F	tions.....	773 F	Preparation of Johnson hay for	
Alfalfa weevil.....	1528 F	Rough-headed cornstalk beetle.....	875 F	market in the Black Prairie	
Apple-tree tent caterpillar.....	662 F	Corn-root aphid.....	891 F	Belt of Alabama and Missis-	
Roundheaded apple-tree borer.....	675 F	Reducing corn-weevil waste.....	915 F	sippi.....	1574 F
Apple leaf blister mite.....	722 F	The rag-doll seed tester.....	948 F	Hessian fly, control.....	1083 F
Apple bitter rot control.....	938 F	Corn-root worm in the South.....	950 F	Hops, growing and curing.....	304 F
Flat-headed apple-tree borer.....	1065 F	The larger cornstalk borer.....	1025 F	Insects: San Jose scale.....	650 F
Preparation of barreled apples		Brown spot of corn.....	1124 F	Carbon bisulphid as insecticide.....	799 F
for market.....	1080 F	Corn growing in Southeast.....	1149 F	How to detect insect outbreaks.....	835 F
Powdery mildew of apples.....	1120 F	Better seed corn.....	1175 F	Insecticides and spraying appa-	
Diseases of apples in storage.....	1160 F	Root, stalk, and ear-rot corn		ratus.....	908 F
Northwestern apple-packing		diseases.....	1176 F	Spotted garden slug.....	959 F
houses.....	1204 F	European corn borer.....	1294 F	Aphids injurious to orchard	
Important insects of apples.....	1270 F	Corn earworm.....	1310 F	fruits.....	1128 F
Apple-orchard renovation.....	1284 F	European corn borer.....	1548 F	Angoumois grain moth.....	1156 F
Apple growing east of the Mis-		Farm practices under cornborer		Green bug or spring grain aphid.....	1217 F
sissippi.....	1360 F	conditions.....	1562 F	Lime-sulphur concentrates.....	1285 F
Apple-scald control.....	1380 F	Cotton under weevil conditions.....	501 F	Lycotus powder-post beetles.....	1477 F
Packing apples in boxes.....	1457 F	Red spider on cotton.....	831 F	Melon aphid.....	1499 F
Apple scab.....	1478 F	How insects affect cotton		Porto Rican mole cricket.....	1561 F
Apple blotch.....	1479 F	plants.....	890 F	Johnson grass.....	1476 F
Army worm: True army worm.....	731 F	Producing supplies on cotton		Johnson grass as a weed.....	1537 F
Fall army worm control.....	752 F	farms.....	1015 F	Lespedeza as a forage crop.....	1143 F
Asparagus.....	829 F	Boll-weevil problems.....	1329 F	Lettuce growing in greenhouses.....	1418 F
Avocado, its insect enemies.....	1261 F	Community cotton production.....	1384 F	Logan blackberry, culture of.....	998 F
Bagworm.....	701 F	Pima and upland cotton in		Mango insect control in	
Barberry, common.....	1544 F	Arizona.....	1432 F	Florida.....	1257 F
Bark beetles and pinhole borer.....	763 F	Cotton ginning.....	1465 F	Maple sirup and sugar produc-	
Barley culture.....	1464 F	Cowpeas: Culture and variety.....	1148 F	tion.....	1366 F
Beans.....	289 F	Cowpeas utilization.....	1153 F	Millet: Foxtail millet.....	793 F
Weevils in beans and peas.....	1275 F	Marketing cowpea seed crop.....	1308 F	Proso or hog millet.....	1162 F
Mexican bean beetle in the		Cranberry: Establishing fields.....	1400 F	Moths, leopard moth.....	708 F
East.....	1407 F	Managing cranberry fields.....	1401 F	Mouse control in field, orchard.....	1397 F
Bean growing, Idaho, Wash-		Cranberry harvesting.....	1402 F	Mushrooms.....	789 F
ington, Oregon.....	1509 F	Crops: How to increase yields.....	924 F	Mushroom pests.....	796 F
Soy beans.....	1520 F	Crop systems for Arkansas.....	1000 F	Oak worm, California.....	1076 F
Bernauda grass.....	945 F	Crow in relation to agriculture.....	1102 F	Oats: Spring oat production.....	892 F
Billbugs, how to control.....	1003 F	Cucumbers in greenhouses.....	1320 F	Fall-sown oats.....	1119 F
Blackberry growing.....	1399 F	Cucumber growing.....	1563 F	Okra, culture and uses.....	232 F
Diseases of raspberries and		Cutworm control.....	739 F	Olive growing in Southwest.....	1249 F
blackberries.....	1488 F	Dasheen, the.....	1396 F	Onions: Culture.....	354 F
Bordeaux mixtures, commer-		Dewberry growing.....	1403 F	Onion seeds and sets.....	434 F
cial.....	994 F	Dodder.....	1161 F	Onion diseases.....	1060 F
Broomcorn: Dwarf broomcorn.....	768 F	Drug plants under cultivation.....	663 F	Oyster shell and scurfy scales.....	723 F
Standard broomcorn.....	958 F	Drying crude drugs.....	1231 F	Pastures, eradication of ferns	
Buckwheat.....	1062 F	Emmer and spelt.....	1429 F	from.....	687 F
Cabbage.....	433 F	Fig growing in Southeast.....	1031 F	Peaches, growing sites culture.....	917 F
Harlequin cabbage bug.....	1061 F	Flax: Production of seed flax.....	1328 F	Peach varieties.....	918 F
Preparing of cabbage for mar-		Fruit: Growing for home use,		Peach-borer control.....	1246 F
ket.....	1423 F	Great Plains.....	727 F	Preparation of peaches for	
Common cabbage worm.....	1461 F	Growing for home use.....	1001 F	market.....	1266 F
Diseases of cabbage.....	1439 F	Standard baskets for fruits.....	1434 F	Peach brown rot and scab.....	1527 F
Cantaloupes: Grading, packing.....	707 F	Garden: School garden.....	218 F	Insects attacking the peach in	
Handling and transporting cantaloupes.....	1145 F	Farm garden in the North.....	987 F	the South.....	1557 F
Muskmelons.....	1468 F	City home garden.....	1044 F	Peanut growing.....	1127 F
Melon aphid control.....	1499 F	Fruit and vegetable gardens.....	1242 F	Pear: How to grow pears.....	482 F
Catalpa sphinx.....	705 F	Home fruit garden, northern		Leaf blister mite of pears.....	722 F
Celery.....	1269 F	Great Plains.....	1522 F	Peas: Seed peas for the canner.....	1253 F
Cherries, east of Rocky Moun-		Ginseng diseases.....	736 F	Peas for canning.....	1255 F
tains.....	776 F	Ginseng culture.....	1184 F	Pecans: Pecan culture.....	700 F
Leaf spot of cherries.....	1053 F	Goldenseal under cultivation.....	613 F	Wood rot in pecan trees.....	995 F
Prune and cherry brown rot.....	1410 F	Grafting: Bridge grafting.....	1369 F	Diseases of southern pecans.....	1129 F
Chinch bug, control of false.....	762 F	Grains: Fall-sown, Md. and		Important pecan insects.....	1304 F
Chinch bug, how to fight.....	1498 F	Va.....	786 F	Persimmon, the native.....	685 F
Citrus fruit improvement.....	794 F	Grains for dry lands of central		Pineapple culture in Florida.....	1237 F
Citrus-insect control in Florida.....	933 F	Oregon.....	800 F	Plants: Propagation of plants.....	157 F
Citrus mealybug in California.....	1309 F	Grains for Dakotas and Mont-		Plum growing in Pacific States.....	1372 F
Fumigation of citrus trees.....	1321 F	tana.....	873 F	Potato storage and houses.....	847 F
Pruning citrus trees, South-		Grains for Utah dry lands.....	883 F	Loading southern potatoes.....	1050 F
west.....	1333 F	Irrigated grain, southern Idaho.....	1103 F	Loading potatoes and lining	
Citrus-fruit culture, Gulf		Green bug or spring grain aphid.....	1217 F	cars.....	1091 F
States.....	1343 F	Stored-grain pests.....	1260 F	Growing an acre of potatoes.....	1190 F
Citrus-fruit growing, South-		Bulk handling of grains.....	290 F	Potato production in South.....	1205 F
west.....	1447 F	Cleaning grain.....	1542 F	Potato tuber diseases.....	1367 F
Clover: Crimson clover.....	579 F	Grasses: Cultivated grasses.....	1254 F	Why potatoes run out.....	1436 F
Hard clover seed, hulling.....	676 F	Secondary cultivated grasses.....	1433 F	Potato leafhopper.....	1462 F
Bur clover.....	693 F	Johnson grass.....	1476 F	Potatoes in Pacific States.....	1372 F
Control of clover flower midge.....	971 F	Grasshopper control.....	747 F	Prune and cherry brown rot.....	1410 F
Sweet clover on Corn Belt		Grape: Grape propagation.....	471 F	Pruning.....	181 F
farms.....	1005 F	Grape enemies.....	1220 F	Quack grass.....	1307 F
Growing crimson clover.....	1142 F	Marketing eastern grapes.....	1558 F	Raspberry culture.....	887 F
Alsike.....	1151 F	Greenhouse fumigation.....	880 F	Red-neck raspberry cane borer.....	1286 F
Red clover culture.....	1339 F	Greenhouse construction and		Diseases of raspberries and	
Clover failure.....	1365 F	heating.....	1318 F	blackberries.....	1488 F
		Insects injurious to plants.....	1362 F	Rhodes grass.....	1048 F

# CROPS, INSECTS, AND CROP DISEASES—Continued

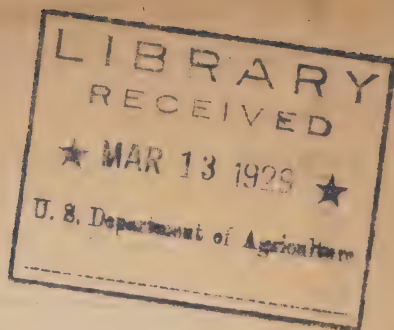
<b>Rice:</b> Prairie rice culture.....	1092 F	<b>Sugar-beet nematode</b> .....	1514 F	<b>Nut-tree propagation</b> .....	1501 F
Straighthead of rice, control.....	1212 F	<b>Sugar cane</b> , growing for sirup.....	1034 F	Loblolly pine primer.....	1517 F
Rice in the Sacramento Valley.....	1240 F	<b>Sweet potato</b> , growing.....	999 F	Short-leaf pine primer.....	1534 F
Handling rough rice for high grade.....	1420 F	<b>Sweet potato diseases</b> .....	1059 F	<b>Vegetables</b> , home storage.....	879 F
<b>Rye:</b> Culture in the East.....	756 F	Storage of sweet potatoes in heated tobacco barns.....	1267 F	<b>Vegetable diseases and insects</b> .....	1371 F
Rye growing in western U. S.....	1358 F	Storage of sweet potatoes.....	1442 F	Seeds for garden.....	1390 F
<b>Seeds:</b> Testing seeds in home and school.....	428 F	<b>Tobacco:</b> Curing tobacco.....	523 F	<b>Velvet bean</b> .....	1276 F
Seed marketing hints.....	1232 F	<b>Tobacco</b> culture.....	571 F	<b>Vetches</b> .....	515 F
<b>Soil productivity:</b> Crop rotation.....	1475 F	<b>Tobacco beetle</b> .....	846 F	Purple vetch.....	967 F
<b>Sorghum:</b> Shallu or "Egyptian wheat".....	827 F	Steam sterilization of seed beds.....	996 F	<b>Corn earworm</b> , enemy of vetch.....	1206 F
Grain sorghums in San Antonio district.....	965 F	<b>Tobacco hornworm insecticide</b> .....	356 F	<b>Watermelons</b> .....	1394 F
How to use grain sorghums.....	972 F	<b>Tobacco fleabeetle in fire-cured district</b> .....	1425 F	<b>Webworms</b> injurious to crops.....	1258 F
How to grow grain sorghums.....	1137 F	<b>Tobacco budworms in Ga. and Fla.</b> .....	1531	Wheat culture in the East.....	596 F
Sorghums for forage.....	1158 F	<b>Green Junebeetle larva</b> .....	1489 F	Growing hard spring wheat.....	678 F
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Harvesting grain sorghums.....	1577	<b>Tomatoes</b> for canning and manufacturing.....	1233 F	Wheat jointworm.....	1006 F
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February 20, 1929

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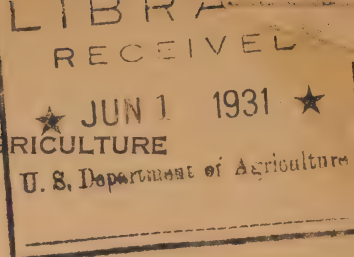


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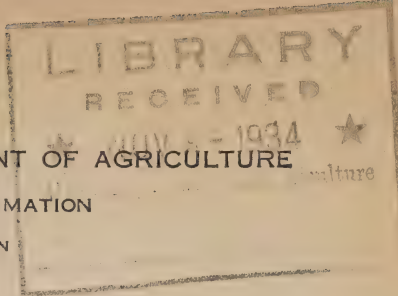
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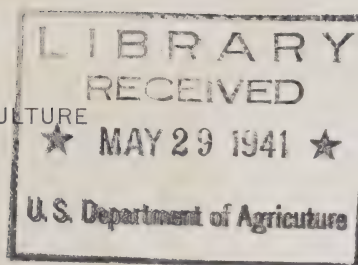
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